

ABSTRACT OF THE DISCLOSURE

An electrical junction box assembly for easing the installation of a flush-mounted junction box and an electrical device to an overhead support structure. Installation of the junction box is simplified by the inclusion of fasteners temporarily held in storage locations integral with the assembly. The junction box assembly includes an electrical junction box having a top wall, a side wall, and apertures within the top wall. A portion of the side wall is bent at a right angle into the interior of the junction box thereby forming a ledge above the bottom rim. The ledge includes a bore therein defining a first screw holder. Opposing slots in the side walls include two right angle support members each having a first leg secured to the outer surface of the side wall and a second leg extending through the slots. The second leg includes at least one threaded bore therein defining a second screw holder. A first screw is threadedly engaged in the first screw holder and a second screw threadedly engaged in the second screw holder. The screw holders serve as temporary storage locations for the screws with the screws held within the confines of the junction box assembly.